No, acetic acid gas released by curing acetoxy silicone does not cause a solvent-based concrete sealer to bloom or turn cloudy. Sealer "blushing" or blooming is triggered by moisture trapped under or within the film, rapid solvent evaporation in high heat, or application over damp concrete. Fluid Concrete +1

Real Causes of Sealer Blooming (Blushing)

- **Moisture entrapment:** Applying sealer over damp concrete or when high humidity condenses water into the wet film.
- **Hot weather application:** Direct sunlight or high surface temperatures cause the top layer to skin over before base solvents can escape.
- **Heavy application:** Putting down coats that are too thick traps the solvent inside the acrylic matrix. Concrete Camouflage +3

Impact of Acetic Acid on Concrete

- **Poor bond:** While acetic acid gas from standard silicone won't ruin a dry acrylic sealer via blooming, it does react poorly with alkaline concrete substrates. The Australian Caulking … +1
- **Adhesion failure:** Using an acid-cure silicone near or directly on fresh masonry or concrete can break down the bond and cause joint failure, but it will not affect an already cured or drying topical surface coating like an acrylic sealer. The Australian Caulking … +1